

## DESCRIPTION

652 Direct Cylinder with Luminous Edge and 653 Direct/Indirect Cylinder with a Luminous Edges and a double arm wall bracket.

Catalog #	Type
Project	
Comments	Date
Prepared by	

## SPECIFICATION FEATURES

### Material

Solid aluminum. 1/4" Matte acrylic edge(s).

### Finish

Standard: Unlacquered Natural Aluminum (NA).[Sustainable Design] Premium: Matte White (MW), Lacquered Satin Aluminum (SAL), Satin Copper (SCP), Polished Copper (PCP) or Custom Color (CC).

### Optics

Refer to  
www.shaperlighting.com for complete photometrics.

### Ballast

Integral electronic HPF, multi-volt 120/277V (347V Canada), thermally protected with end-of-life circuitry to accommodate the specified lamp wattage.

### Lamp/Socket

652: One (1) 26W or 32W (GX24q-3) 4-pin triple CFL lamps, one (1) 50WPAR20H or 75WPAR30 lamp or one (1) 75W A-19 lamp. 653: Two (2) 26W or 32W (GX24q-3) 4-pin triple CFL lamps, two 50WPAR20H or 75WPAR30 lamps or two (2) 75W A-19 lamps. CFL socket injection molded plastic. INC socket fired ceramic rated for 660W-250V. Lamps furnished by others.

### Installation

Supplied with a universal circular strap for a standard 4" J-box or plaster ring.

### Options

Dimming Ballast - Contact factory, Remote Emergency Battery - Supplied by others (REM), Damp Location (DL): All

Painted Finishes only. Energy Star Rating - Consult factory. MRI Applications (INC only) - Contact Factory.

### Labels

U.L. and C.U.L approved for indoor and damp location. See options for damp location finishing requirements.

### Modifications

Shaper's skilled craftspeople with their depth of experience offer the designer the flexibility to modify standard wall luminaires for project specific solutions. Contact the factory regarding scale options, unique finishes, mounting, additional materials/colors, or decorative detailing.



## 652 SERIES 653 SERIES

Interior Wall Luminaire  
Starter Collection  
Arm Mount Cylinder



## ORDERING INFORMATION

Sample Number: 652-CFL/1-277V-PCP

Series	Lamp	Voltage	Finish	Options
652 =Direct Cylinder w/ Luminous Edge	CFL/1 (26/32W-Triple) <sup>1</sup>	120V	<u>Standard</u>	DL =Damp Location
653 =Direct/Indirect Cylinder w/ Luminous Edge	CFL/2 (26/32W-Triple) <sup>2</sup>	277V <sup>3</sup>	NA =Natural Aluminum	REM =Remote Emergency Battery <sup>4</sup>
	INC/1/75 <sup>1</sup>	347V <sup>3</sup>	<u>Premium</u>	
	INC/2/75 <sup>2</sup>		CC =Custom Color	
	PARH/1 <sup>1</sup>		MW =Matte White	
	PARH/2 <sup>2</sup>		PCP =Polished Copper	
			SAL =Lacquered Satin Aluminum	
			SCP =Satin Copper	

### Notes:

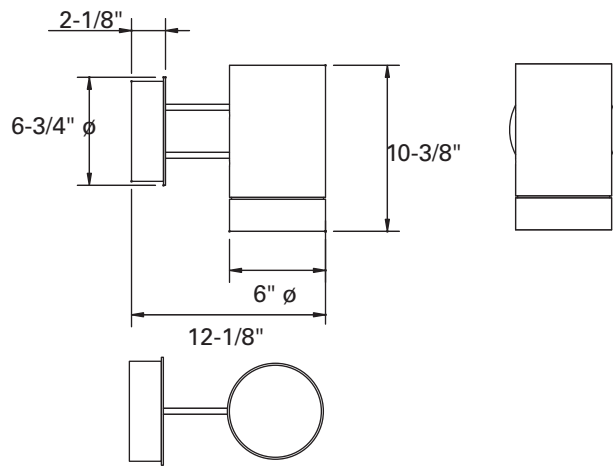
- <sup>1</sup> Available with 652 Series
- <sup>2</sup> Available with 653 Series
- <sup>3</sup> Available with CFL only.
- <sup>4</sup> Supplied by others.

**STARTER COLLECTION**  
 Shaper's exclusive Starter Collection fixtures are featured throughout the Shaper product line. The concept of offering highly styled, affordable fixtures was introduced over fourteen years ago and has become one of our fastest growing lines. The design premise, basic construction, clean lines and unadorned shapes are highly desirable in modern architectural environments.

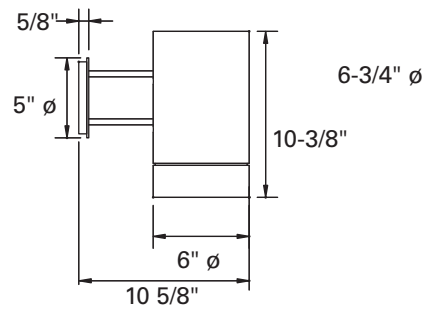
**SUSTAINABLE DESIGN**  
 Shaper has a long-standing history of offering environmentally-friendly fixtures. The copper and bronze alloys used in our exterior luminaires feature up to 98% recycled content, contribute less undesirable air emissions compared to painted aluminum and are easy to recycle.

**MAGNETIC RESONANCE IMAGING (MRI)**  
 Lighting fixtures for MRI facilities are specialized and unique, requiring non-ferrous construction. Fluorescent fixtures cannot be used due to the ferrous parts in ballasts and lampholders. Modified incandescent fixtures meet the requirements.

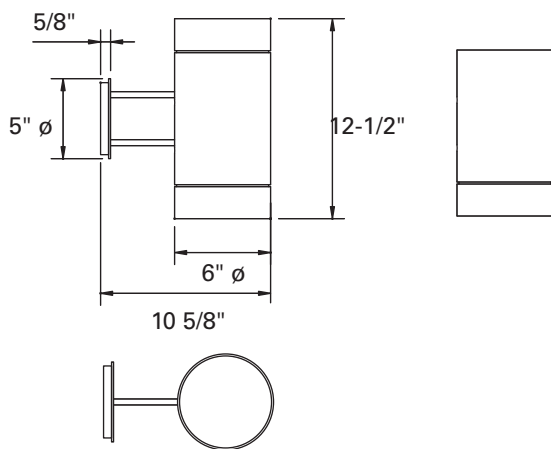
**ENERGY STAR**  
 Shaper now offers a wide variety of fixtures that can be provided with an Energy Star Rating.



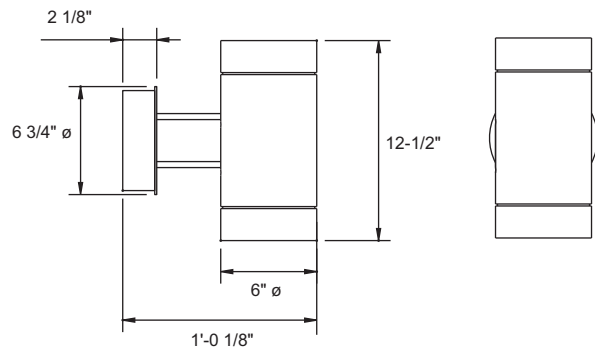
**652 CFL**



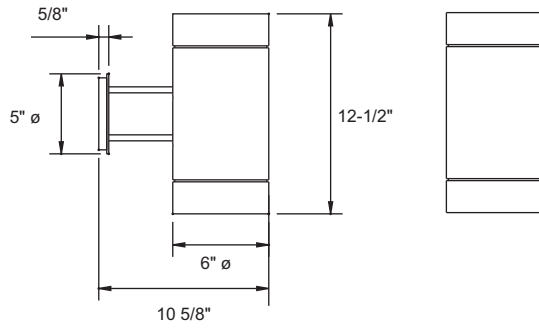
**652 INC**



**653 INC  
DIRECT/INDIRECT**



653 CFL



653 INC